

**Amendments to the Specification:**

1. Please replace the TITLE on page 1 with the following rewritten title:

CIRCUIT BREAKER OVERCURRENT AND GROUND FAULT ELECTRICAL  
CIRCUIT TEST APPARATUS

2. Please replace the paragraph numbered (009) beginning at line 18 of page 4 with the following rewritten paragraph:

(009) The invention is illustrated in the drawings in which like reference characters designate the same or similar parts throughout the figures of which:

Fig. 1 illustrates a top-level schematic view diagram of the housing containing the present invention, and

Fig. 2 illustrates a top-level electrical schematic view diagram of an embodiment of the present invention. ;

~~Fig. 3 illustrates a top-level electrical schematic view diagram of the second embodiment of the present invention.~~

3. Please replace the paragraph numbered (0017) at lines 3-11 of page 9 with the following rewritten paragraph.

(0017) In operation of ~~the first~~ an embodiment of the present invention 10, the three-prong plug 18 is inserted into an electrical outlet. The light emitting device 20 illuminates indicating the presence of electrical current passing through the associated electrical circuit breaker and the light emitting device 20. The actuator switch 19 is engaged and momentarily short circuits the electrical circuit breaker by connecting poles 25 and 32, thereby causing the circuit breaker to become disengaged or “tripping” thereby preventing the flow of electrical current to the light emitting device 20. The light emitting device 20 extinguishes indicating the electrical circuit containing the circuit breaker and the electrical outlet are safe to have maintenance performed thereon, handled or worked on.

4. Please cancel the paragraphs numbered (0018) and (0019) beginning on line 12 of page 9 through line 19 of page 10.

5. Please replace the paragraph numbered (0020) at lines 20-23 of page 10 with the following rewritten paragraph.

(0020) The actuator switch 19 28 has a second position that when engaged momentarily connects poles 24 29 and 32 causing the light emitting Diode 20 to extinguish indicating the ground fault/arcfault function is operating. After the actuator switch 19 28 momentarily connects poles 24 29 and 32 the actuator switch 19 28 returns to the center off position.